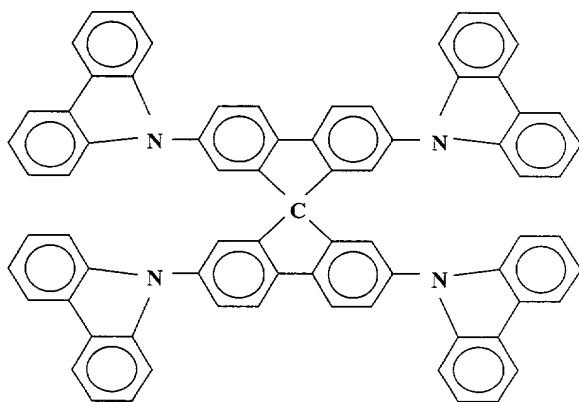


Table 1. Demographic characteristics of the study population	
Age (years)	Mean (SD)
Male	55.2 (10.5)
Female	56.8 (11.2)
Marital status	
Married	78.5%
Single	21.5%
Education level	
High school or above	65.2%
Below high school	34.8%
Occupation	
Professional	12.3%
Managerial	18.7%
Technical	25.4%
Service	32.1%
Unemployed	11.5%
Income (USD/month)	
< 1000	15.6%
1000-2000	28.9%
2000-3000	35.2%
> 3000	19.3%
Health insurance	
Yes	82.1%
No	17.9%

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a host material for said organic luminescent layer,

2. An electronic appliance comprising said light emitting device according to claim 1, wherein said electronic appliance is selected from the group consisting of an organic electroluminescence display, a video camera, a digital camera, a portable computer, a personal computer, a mobile telephone, and an acoustic equipment.



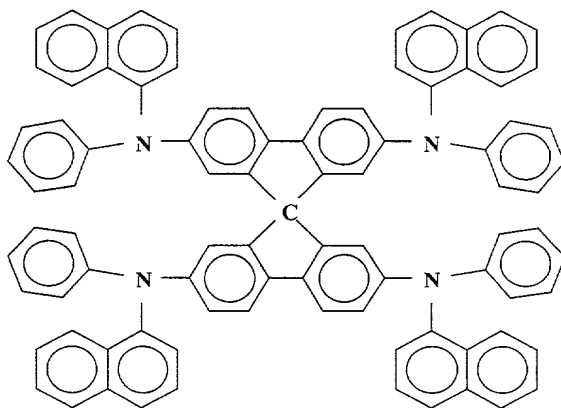
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3. A light emitting device comprising an organic electroluminescence element, said
electroluminescence element comprising:

at least a hole transport layer; and

an organic luminescent layer adjacent to said hole transport layer, said organic
luminescent layer being capable of converting triplet excitation energy into light to be
emitted; and

wherein said hole transport layer is expressed by the following formula.



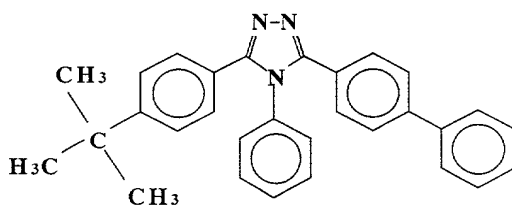
4. An electronic appliance comprising said light emitting device according to claim 3,
wherein said electronic appliance is selected from the group consisting of an organic
electroluminescence display, a video camera, a digital camera, a portable computer, a
personal computer, a mobile telephone, and an acoustic equipment.

5. A light emitting device comprising an organic electroluminescence element, said electroluminescence element comprising:

at least an organic luminescent layer capable of converting triplet excitation energy into light to be emitted; and

a hole blocking layer provided adjacent to said luminescent layer,

wherein said hole blocking layer is expressed by the following formula.



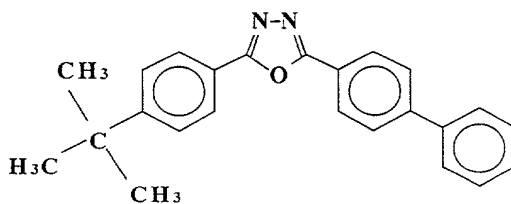
6. An electronic appliance comprising said light emitting device according to claim 5, wherein said electronic appliance is selected from the group consisting of an organic electroluminescence display, a video camera, a digital camera, a portable computer, a personal computer, a mobile telephone, and an acoustic equipment.

7. A light emitting device comprising an organic electroluminescence element, said electroluminescence element comprising:

at least an organic luminescent layer capable of converting triplet excitation energy into light to be emitted; and

a hole blocking layer provided adjacent to said luminescent layer,

wherein said hole blocking layer is expressed by the following formula.



8. An electronic appliance comprising said light emitting device according to claim 7, wherein said electronic appliance is selected from the group consisting of an organic electroluminescence display, a video camera, a digital camera, a portable computer, a personal computer, a mobile telephone, and an acoustic equipment.

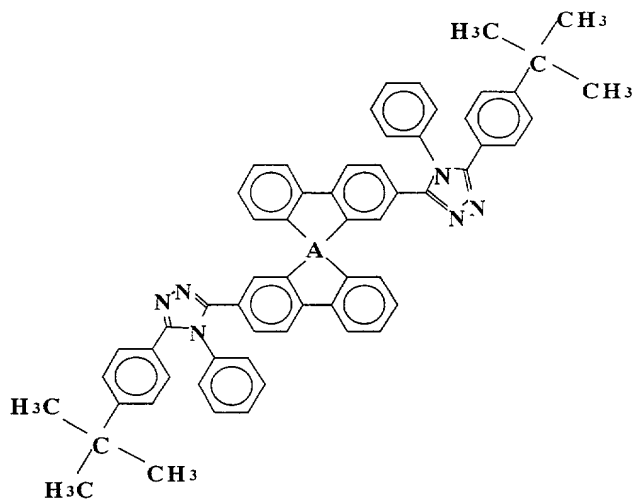
9. A light emitting device comprising an organic electroluminescence element, said electroluminescence element comprising:

at least an organic luminescent layer capable of converting triplet excitation energy into light to be emitted; and

a hole blocking layer provided adjacent to said luminescent layer,

wherein said hole blocking layer is expressed by the following formula, and

wherein "A" indicates one of carbon or silicon.



10. An electronic appliance comprising said light emitting device according to claim 9, wherein said electronic appliance is selected from the group consisting of an organic electroluminescence display, a video camera, a digital camera, a portable computer, a personal computer, a mobile telephone, and an acoustic equipment.

11. A light emitting device comprising an organic electroluminescence element, said electroluminescence element comprising:

at least an organic luminescent layer capable of converting triplet excitation energy into light to be emitted; and

a hole blocking layer provided adjacent to said luminescent layer,

wherein said hole blocking layer is expressed by the following formula, and

wherein "A" indicates one of carbon or silicon.

